

Parameter	Value	Unit
Initial concentration	1.0	g/L
Initial pH	7.0	
Temperature	25	°C
Time	0-24	h
Agitation speed	150	rpm
Batch size	100	L
Sampling interval	1	h
Replicates	3	
Statistical analysis	ANOVA	
Significance level	0.05	
Software	SPSS 20.0	
Model	Linear	
Equation	$y = 0.001x + 0.001$	
R-squared	0.999	
Adjusted R-squared	0.999	
F-statistic	150.0	
p-value	0.000	
Standard error	0.001	
Intercept	0.001	
Slope	0.001	
Constant	0.001	
Variable	Time	
Unit	h	
Range	0-24	
Mean	12	
Standard deviation	8.66	
Minimum	0	
Maximum	24	
Skewness	0.000	
Kurtosis	0.000	
Normality test	0.999	
Shapiro-Wilk	0.999	
Anderson-Darling	0.999	
Kolmogorov-Smirnov	0.999	
Lilliefors	0.999	
Chi-square	0.999	
Binomial	0.999	
Monte Carlo	0.999	
Sign test	0.999	
Mann-Whitney U	0.999	
Wilcoxon	0.999	
Rank-sum	0.999	
Significance level	0.05	
Power	0.999	
Effect size	0.999	
Correlation	0.999	
Covariance	0.999	
Regression	0.999	
ANOVA	0.999	
F-statistic	150.0	
p-value	0.000	
Standard error	0.001	
Intercept	0.001	
Slope	0.001	
Constant	0.001	
Variable	Time	
Unit	h	
Range	0-24	
Mean	12	
Standard deviation	8.66	
Minimum	0	
Maximum	24	
Skewness	0.000	
Kurtosis	0.000	
Normality test	0.999	
Shapiro-Wilk	0.999	
Anderson-Darling	0.999	
Kolmogorov-Smirnov	0.999	
Lilliefors	0.999	
Chi-square	0.999	
Binomial	0.999	
Monte Carlo	0.999	
Sign test	0.999	
Mann-Whitney U	0.999	
Wilcoxon	0.999	
Rank-sum	0.999	
Significance level	0.05	
Power	0.999	
Effect size	0.999	
Correlation	0.999	
Covariance	0.999	
Regression	0.999	
ANOVA	0.999	
F-statistic	150.0	
p-value	0.000	
Standard error	0.001	
Intercept	0.001	
Slope	0.001	
Constant	0.001	
Variable	Time	
Unit	h	
Range	0-24	
Mean	12	
Standard deviation	8.66	
Minimum	0	
Maximum	24	
Skewness	0.000	
Kurtosis	0.000	
Normality test	0.999	
Shapiro-Wilk	0.999	
Anderson-Darling	0.999	
Kolmogorov-Smirnov	0.999	
Lilliefors	0.999	
Chi-square	0.999	
Binomial	0.999	
Monte Carlo	0.999	
Sign test	0.999	
Mann-Whitney U	0.999	
Wilcoxon	0.999	
Rank-sum	0.999	
Significance level	0.05	
Power	0.999	
Effect size	0.999	
Correlation	0.999	
Covariance	0.999	
Regression	0.999	
ANOVA	0.999	
F-statistic	150.0	
p-value	0.000	
Standard error	0.001	
Intercept	0.001	
Slope	0.001	
Constant	0.001	
Variable	Time	
Unit	h	
Range	0-24	
Mean	12	
Standard deviation	8.66	
Minimum	0	
Maximum	24	
Skewness	0.000	
Kurtosis	0.000	
Normality test	0.999	

Inventor One Given Name:: Philip A  
Family Name:: March  
Postal Address Line One:: 3890 Vermae Dr.  
City:: Holland  
State or Province:: Michigan  
Country:: USA  
Postal or Zip Code:: 49424  
City of Residence:: Holland  
State or Province of Residence:: Michigan  
Country of Residence:: USA  
Citizenship Country:: USA  
Inventor Two Given Name:: Andrew D  
Family Name:: Weller  
Postal Address Line One:: 2975 Millpond Dr. East  
City:: Holland  
State or Province:: Michigan  
Country:: USA  
Postal or Zip Code:: 49424  
City of Residence:: Holland  
State or Province of Residence:: Michigan  
Country of Residence:: USA  
Citizenship Country:: USA  
Inventor Three Given Name:: Timothy G  
Family Name:: Skiver  
Postal Address Line One:: 3611 Butternut Dr., #256  
City:: Holland  
State or Province:: Michigan  
Country:: USA  
Postal or Zip Code:: 49424  
City of Residence:: Holland  
State or Province of Residence:: Michigan  
Country of Residence:: USA  
Citizenship Country:: USA  
Inventor Four Given Name:: Mark R  
Family Name:: Brummel  
Postal Address Line One:: 1940 92nd Avenue  
City:: Zeeland  
State or Province:: Michigan  
Country:: USA  
Postal or Zip Code:: 49464  
City of Residence:: Zeeland  
State or Province of Residence:: Michigan  
Country of Residence:: USA  
Citizenship Country:: USA  
Inventor Five Given Name:: Niall R  
Family Name:: Lynam  
Postal Address Line One:: 248 Foxdown  
City:: Holland

State or Province:: Michigan  
Country:: USA  
Postal or Zip Code:: 49424  
City of Residence:: Holland  
State or Province of Residence:: Michigan  
Country of Residence:: USA  
Citizenship Country:: USA

#### CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 28101

#### APPLICATION INFORMATION

Title Line One:: INTERIOR REARVIEW MIRROR ASSEMBLY WITH P  
Title Line Two:: OLYMERIC COMPONENTS  
Total Drawing Sheets:: 32  
Formal Drawings?:: Yes  
Application Type:: Utility  
Docket Number:: DON01 P-951  
Secrecy Order in Parent Appl.?:: No

#### REPRESENTATIVE INFORMATION

Representative Customer Number:: 28101

#### CONTINUITY INFORMATION

This application is a:: NON PROV. OF PROVISIONAL  
> Application One:: 60/317701  
Filing Date:: 09-06-2001

This application is a:: NON PROV. OF PROVISIONAL  
> Application Two:: 60/257477  
Filing Date:: 12-21-2000

Source:: PrintEFS Version 1.0.1

60317701-1300